		1 a	1 200	m:
L Number	Hits	Search Text	DB	Time stamp
1	0	separat\$4 with (key adj frame) with	USPAT;	2004/02/08 15:37
		(intermediate adj frame)	DERWENT	
2	361	match\$4 with (reference adj frame)	USPAT;	2004/02/08 15:38
			DERWENT	1
3	0	(match\$4 with (reference adj frame)) and	USPAT;	2004/02/08 15:39
		((virtual adj3 frame) with match\$4)	DERWENT	ł
4	2	(match\$4 with (reference adj frame)) and	USPAT;	2004/02/08 15:39
1	_	(virtual adj3 frame)	DERWENT	
5	0	((match\$4 with (reference adj frame)) and	USPAT;	2004/02/08 15:39
١٦	0		DERWENT	2004/02/00 13:33
	_	(virtual adj3 frame) ) and encod\$4		2004/02/00 15.30
6	0	((match\$4 with (reference adj frame)) and	USPAT;	2004/02/08 15:39
	_	(virtual adj3 frame) ) and cod\$4	DERWENT	
7	2	((match\$4 with (reference adj frame)) and	USPAT;	2004/02/08 15:40
		(virtual adj3 frame) ) and compress\$4	DERWENT	
8	7894	(key or reference) adj frame	USPAT;	2004/02/08 15:49
			DERWENT	
9	154	((key or reference) adj frame) and	USPAT;	2004/02/08 15:41
		(intermediate adj frame)	DERWENT	
11	1	((((key or reference) adj frame) and	USPAT;	2004/02/08 15:43
	_	(intermediate adj frame)) and (virtual	DERWENT	
		adj3 frame)) and match\$4	BERNELLI	l i
10	2		USPAT;	2004/02/08 15:43
1 10		' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	DERWENT	2004/02/00 15.45
}		(intermediate adj frame)) and (virtual	DERWENT	
1		adj3 frame)		
12	27	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	USPAT;	2004/02/08 15:43
		(intermediate adj frame)) and virtual	DERWENT	
13	16	((((key or reference) adj frame) and	USPAT;	2004/02/08 15:44
		(intermediate adj frame)) and virtual )	DERWENT	
		and match\$4		
14	13	((((key or reference) adj frame) and	USPAT;	2004/02/08 15:44
		(intermediate adj frame)) and virtual)	DERWENT	
		and match\$4) and encod\$4		
15	7	((((((key or reference) adj frame) and	USPAT;	2004/02/08 15:44
10	•	(intermediate adj frame)) and virtual)	DERWENT	2001,02,00 10:11
		and match\$4) and encod\$4) and decod\$4	DELIMENT	
1.6	E 0		HCDAM.	2004/02/08 15:49
16	58	((key or reference) adj frame) and	USPAT;	2004/02/08 13:49
17	_	(virtual adj3 frame)	DERWENT	0004/00/00 15 10
17	3	(((key or reference) adj frame) and	USPAT;	2004/02/08 15:49
		(virtual adj3 frame)) and (actual adj3	DERWENT	
		frame)		
18	2	((((key or reference) adj frame) and	USPAT;	2004/02/08 15:51
1		(virtual adj3 frame)) and (actual adj3	DERWENT	
		frame)) and encod\$4		
19	1116	(key or reference) adj frame	EPO; JPO	2004/02/08 15:52
22	1	((((key or reference) adj frame) and	EPO; JPO	2004/02/08 15:53
	_	(virtual adj3 frame)) and (actual adj3		
		frame)) and encod\$4		]
21	3		EPO; JPO	2004/02/08 15:53
	3	((key of ference) and frame) and (virtual adj3	12:0, 0:0	2004/02/00 13.33
			1,	
	^	frame)		0004/00/00 15 51
20	8	((key or reference) adj frame) and	EPO; JPO	2004/02/08 15:54
t I		(virtual adj3 frame)		1

Page 1

	บ	1	Document ID	Issue Date	Page s	Title	Current OR
1			JP 2001333431 A	20011130	29	METHOD AND DEVICE FOR CODING AND DECODING IMAGE DATA	
2			EP 1261212 A2	20021127	57	Method and apparatus for coding and decoding image data	
3			EP 1134700 A2	20010919	46	Image coding method and apparatus	

	Current XRef	Retrieva 1 Classif	Inventor	S	С	P	2	3	4	5
1		•	SHINAGAWA, YOSHIHISA et al.	×						
2		1	AKIYOSHI, KOZO et al.	⊠						
3			SHINAGAWA, YOSHIHISA et al.	Ø						

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1	JP 2001333431 A	
2	EP 1261212 A2	
3	EP 1134700 A2	

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JP 01297770 A	0	2	0	
Total	0	2	0	

	บ	1	Document ID	Issue Date	Page s	Title	Current OR
1			US 5812699 A	19980922	24	Counter-based controller for video compression	382/232
2			EP 1134700 A	20010919	42	Image data coding method for medical image equipments, involves encoding actual intermediate frame included in image data based on virtual intermediate frame	

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	Current XRef	Retrieva 1 Classif	Inventor	S	С	P	2	3	4	5
1	375/240.0 5; 382/236		Zhu, Chunrong et al.	Ø						
2			NAGASHIMA, H et al.	×						

	Image Doc. Displayed	PΤ
1	US 5812699	
2	US 20020003904	